

Form PTO 1449
(Modified)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY DOCKET NO.
214869US8SERIAL NO. 70/032450
NEW APPLICATION

LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

HIDEYUKI NASU ET AL.

FILING DATE

H. VU
HEREWITH

GROUP

2821

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB. CLASS	FILING DATE IF APPROPRIATE
<i>W</i>	AA	4,998,256	3/5/1991	Ohshima et al.			
<i>W</i>	AB	6,291,813	9/18/2001	Ackerman et al.			
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
<i>W</i>	AO	JP 2000-056185	2/25/2000	Japan	X	
<i>W</i>	AP	EP 106 9658	1/17/2001	Europe (English)		
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

<i>W</i>	AW	Villeneuve et al., "High-stability wavelength-controlled DFB-laser sources for dense WDM applications," Optical Fiber Communication (OFC) conference Technical Digest, March 20, 2001.
<i>W</i>	AX	Tatsuno et al., "50GHz spacing, multi-wavelength tunable locker integrated in a transmitter module with a monolithic modulator and a DFB-laser," OFC Technical Digest TuB5-1, March 20, 2001.
<i>W</i>	AY	Adams et al., "Module-packaged tunable laser and wavelength locker delivering 40mW of fibre-coupled power on 34 channels," Electronics Letters Vol. 37, No. 11, 691-692, 24 th May, 2001.
	AZ	

Examiner

W

Date Considered

3/18/05

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.